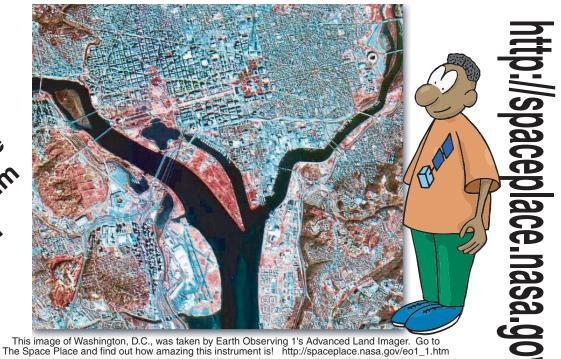


The Space Place Millendarn



## CTOBER 2003

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			Homemade Cookies Day. Make star cookies and find out why stars are different colors.	Child Health Day. Go to the playground for some fresh air and try launching a rocket from a spinning planet.	NOAA's birthday, 1970. Mercury astronaut Wally Schirra orbited Earth six times, 1962. Check out the astronaut images at The Space Place image gallery.	The Soviet Union 4 launches Sputnik, the first satellite, 1957. See how far we have come with the use of satellites. Visit "Telling a Pine from a Maple from Space!"
Birthday in 1882 5 of Robert Hutchings Goddard, rocket pioneer and "father of the Space Age." Celebrate by launching a "rocket" from a spinning "planet."	6	<b>A</b>	8	9	Dedication in 1980 of the Very Large Array radio telescope, valuable for many different kinds of astronomical research.	Dessert Day. 11 Enjoy delicious El Niño pudding! Astronaut Kathy Sullivan becomes the first American woman to walk in space, 1984.
12	Train your Brain Day. Read Dr. Marc's amazing facts at The Space Place.	14	15	Launch in 1975 of GOES-1 satellite. It was the first geostationary weather satellite to image Earth at night. Check out an orbit for every need.	Albert Einstein comes to live in the U.S., 1933. Find out about one of his great ideas at The Space Place.	18
19	20	219	Orionid Meteor Shower	First National Radio broadcast in the U.S., 1924. Find out how incredibly sensitive a radio antenna can be.	24	25
Launch of Intelsat 2, 1966, the first Pacific communications satellite. Planes like Helios will be able to do the same job as a communication satellite.	27	28	29	Sony and Philips introduce the Compact Disc, 1981. Use a compact disc to make a model of Saturn.	31	

Oct. 1: http://spaceplace.nasa.gov/cookies.htm Oct. 2: http://spaceplace.nasa.gov/ds1\_mgr.htm

Oct. 3: http://spaceplace.nasa.gov/teachers\_images.htm

Oct. 4: http://spaceplace.nasa.gov//eo1\_1.htm
Oct. 5: http://spaceplace.nasa.gov/ds1\_mgr.htm
Oct. 10: http://spaceplace.nasa.gov/telecom.htm
Oct. 11: http://spaceplace.nasa.gov/topex\_make1.htm

Oct. 13: http://spaceplace.nasa.gov/facts.htm
Oct. 16: http://spaceplace.nasa.gov/goes/goes\_poes\_orbits.htm

Oct. 17: http://spaceplace.nasa.gov/lisa\_fact2.htm

Oct. 23: http://spaceplace.nasa.gov/dsn\_fact1.htm

Oct. 26: http://spaceplace.nasa.gov/helios\_fact1.htm Oct. 30: http://spaceplace.nasa.gov/cassini\_make1.html